

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S159	4	protocol adj state adj machine same (power energy) with consumption	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/30 17:52
S160	0	protocol adj state adj machine same (power energy) with uage	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/30 17:52
S161	2	protocol adj state adj machine same (power energy) with usage	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/30 17:52
S162	35	protocol adj state adj machine and (power energy) with (usage consumpt\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/30 18:00
S163	112	protocol adj3 machine and (power energy) with (usage consumpt\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/30 17:56
S164	48	protocol adj3 machine and (power energy) with (usage consumpt\$3) and @ad<"20020124"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/30 17:56
S165	541176	(queue buffer) with (length size status fill) with (power energy) with (usage consumpt\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/30 18:01
S166	319	(queue buffer) with (length size status fill) with (power energy) with (usage consumpt\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/30 18:01
S167	19	(queue buffer) with (length size status fill) with (power energy) with (usage consumpt\$3) with (processor CPU DSP controller microcontroller microprocessor)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/30 18:04
S168	35	ARQ and (power energy) with (usage consumpt\$3) with (processor CPU DSP controller microcontroller microprocessor)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/01 10:53
S173	14	protocol adj2 machine and (power energy) with (usage consumpt\$3) with (processor CPU DSP controller microcontroller microprocessor)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/01 10:54

## EAST Search History

S17 4	50	protocol adj2 machine and (power energy) with (usage consumpt\$3) and (processor CPU DSP controller microcontroller microprocessor)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/01 10:57
S17 5	14	protocol adj2 machine with receiv\$3 and (power energy) with (usage consumpt\$3 saving ) and (processor CPU DSP controller microcontroller microprocessor)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/01 11:00
S17 6	5	protocol adj2 machine with receiv\$3 and protocol adj2 machine with transmi\$7 and (power energy) with (usage consumpt\$3 saving )	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/01 11:04
S17 7	31	protocol adj2 engin\$3 with receiv\$3 and protocol adj2 engin\$3 with transmi\$7 and (power energy) with (usage consumpt\$3 saving )	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/01 11:07
S17 8	63	protocol with engin\$3 with receiv\$3 and protocol with engin\$3 with transmi\$7 and (power energy) with (usage consumpt\$3 saving )	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/01 11:09
S17 9	2053	protocol near5 receiv\$3 and protocol near5 transmi\$7 and (power energy) with (usage consumpt\$3 saving )	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/01 11:10
S18 0	46	protocol near5 receiv\$3 with (queue buffer) and protocol near5 transmi\$7 with (queue buffer) and (power energy) with (usage consumpt\$3 saving )	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/01 11:11
S18 1	7	protocol near5 receiv\$3 with (queue buffer) and protocol near5 transmi\$7 with (queue buffer) and (power energy) with (usage consumpt\$3 saving ) and ARQ	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/01 11:12
S18 2	28	protocol near5 receiv\$3 with (queue buffer) and protocol near5 transmi\$7 with (queue buffer) and (power energy) with (usage consumpt\$3 saving ) and acknowledg\$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/01 11:14
S18 3	99095	protocol with receiv\$3 with transmi\$5 with (queue buffer) and (power energy) with (usage consumpt\$3 saving ) and acknowledg\$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/01 11:15
S18 4	98993	protocol with receiv\$3 with transmi\$5 with (queue buffer) and (power energy) near5 (usage consumpt\$3 saving ) and acknowledg\$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/01 11:15

## EAST Search History

S18 5	67	protocol with receive\$3 with transmit\$5 with (queue buffer) and (power energy) near\$5 (usage consumption\$3 saving ) and acknowledg\$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/01 12:17
----------	----	---	---	----	----	------------------